Condition D.1.16 Carbon Adsorber/Canister Monitoring

Tradebe shall document compliance by monitoring for VOC breakthrough at least once per shift when the SDS II shredder, the ATDU, and the tanks are in operations. Tradebe shall replace the carbon canister when breakthrough is detected as stated below under Note.

D	.1.14 CARBO	ON ADSORP	TION SYST	TEM INSPECT	TON							
-	spector:	hema		ceclo								
D	ate of Inspe		15	rime:	.v.	÷						
S	hift: (First o	Second)							·			
n	Vionitor ID:	Min: Ro	e 20	<b>20</b>								
-	nstrument (	Calibration	Gases: Isdaty	9 400	Dopm							
	Background Instrument Reading!					Inlet	Exhaust	Visual	-			Spent Carbon Placed in Roll Off Box No. for
-	Location of Carbon			Unit Status		Injet		Insp.	Replacement			Offsite Combustion
	Control Device		Y/N						Date	Time	Offsite Communication	
	Vapor Reco	/apor Recovery System: CARBON OR FLARE* SDS II Shredder		Running	Down			A	N			ggg-representation de référencement que
	CARBON O			X	Down	6.12		A	N_			gentlement and the second
1	SDS II Shree			Running		1243				,	-	
	Tank 85			Running	Down	1465	0	A	1~			
	- 1000			Running	Down		12	A	N		_	
	Tank 86 & T87					1080	1		N		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	· · · · · · · · · · · · · · · · · · ·
	Interceptor			Running	Down	812		A			1	and column must be

Note: If outlet port is not 98% less than inlet port, the carbon is considered "spent" and must be changed. When this occurs, the disposal column must be & ows completed identifying disposal route.

Outlet port reading must be <= Inlet port reading x .02 (ppm)

\*If FLARE is chosen, please see Log Sheet for SDS Process Parameters sheets for hourly monitoring of flare temperature; minute flare flame monitoring can be viewed on process trends.

Condition D.1.16 Carbon Adsorber/Canister Monitoring

Tradebe shall document compliance by monitoring for VOC breakthrough at least once per shift when the SDS II shredder, the ATDU, and the tanks are in operations. Tradebe shall replace the carbon canister when breakthrough is detected as stated below under Note.

in operations. Tradebe shall repl	ace the carbon (	Januarer w.		•					
D.1.14 CARBON ADSORPTION SY Inspector: Jaim M Coace Date of Inspection: Shift: (First) or Second)	STEM INSPECT	ON							
Monitor ID: Minipal 2000	<del></del>		•						
Background Instrument Readin  Location of Carbon  Control Device	ig: 0.0			Exhaust	Visual Insp.	Carbon Replaceme		nt	Spent Carbon Placed in Roll Off Box No. for Offsite Combustion
Vapor Recovery System:	Running	Down	0	0	A	IN_	- Mariana (annual)	**************************************	
CARBON OR FLARE*  SDS II Shredder	Running	Down	1131	0	A	N		-	7400 Mingla ann airm ann an
Tank 85	Running	Down	1371_	0	+ A	N	gamen.		
Tank 86 & T87		Down	2011	0	A	N	- acure *	he dispo	osal column must be
Interceptor & OWS		t the carbo	in is consider	ed "spent" and must be	changed. W	hen this	occurs, c	ne dispe	

Note: If outlet port is not 98% less than inlet port, the carbon is considered "spent" and must be changed. When this completed identifying disposal route.

Outlet port reading must be <= Inlet port reading x .02 (ppm)

\*If FLARE is chosen, please see Log Sheet for SDS Process Parameters sheets for hourly monitoring of flare temperature; minute flare flame monitoring can be viewed on process trends.

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Condition D.1.16 Carbon Adsorber/Canister Monitoring

Tradebe shall document compliance by monitoring for VOC breakthrough at least once per shift when the SDS II shredder, the ATDU, and the tanks are in operations. Tradebe shall replace the carbon canister when breakthrough is detected as stated below under Note.

ir	operations. Tradebe shall replace	the carbon	canister wi	lett breaker							
D	.1.14 CARBON ADSORPTION SYSTI	EM INSPECT	ION								
	nspector: Thuch	<u> </u>									
Į	Date of Inspection.	ime:	2/11/	•			-				
3	Shift: (First or Second)	1									
- 1	Monitor ID: Mini Race	<u>2000</u>	<u>}</u>	•							
- 1	Instrument Calibration Gases:										
	Background Instrument Reading:	() () Unit Status		Inlet	Exhaust	Visual Insp.	Carbon		1	Spent Carbon Placed in Roll Off Box No. for	
	Location of Carbon						Replacement			Offsite Combustion	
	Control Device						Y/N	Date	Time		
		Running	Down		and the same of th	-	Lance				
	Vapor Recovery System: CARBON OR FLARE*			A PROPERTY OF THE PROPERTY OF					incomp	estamples:	
1	SDS II Shredder	Running	Down	1321	0		45900		4	change	
	Tank 85	Running	Down	1,077	0						
	Tank 86 &	Running	Down	423	0			-	-	-	
	T87	Bunning	Down			Lamayo			4minumilities		

Note: If outlet port is not 98% less than inlet port, the carbon is considered "spent" and must be changed. When this occurs, the disposal column must be completed identifying disposal route.

Outlet port reading must be <= Inlet port reading x .02 (ppm)

\*If FLARE is chosen, please see Log Sheet for SDS Process Parameters sheets for hourly monitoring of flare temperature; minute flare flame monitoring can be viewed on process trends.

Condition D.1.16 Carbon Adsorber/Canister Monitoring

Tradebe shall document compliance by monitoring for VOC breakthrough at least once per shift when the SDS II shredder, the ATDU, and the tanks are in operations. Tradebe shall replace the carbon canister when breakthrough is detected as stated below under Note.

operations. Tradebe shall replace the control of th	STEM INSPECTI	NO.								
spector: Rishon Molar										
ate of Inspection:	Time: 5 00	ant_	,			-				
hift: (First or Second)										
Monitor ID: Mini Ral 21	<u> </u>									
nstrument Calibration Gases:	100 ppre								Spent Carbon Placed in	
Background Instrument Readin	g: () (). Unit St	atus	Inlet	Exhaust	Visual Insp.	Carbon Replacement			Roll Off Box No. for Offsite Combustion	
Location of Carbon Control Device						\		Time	Offsite Compustion	
Courtor Device						Y/N	Date	iiiie		
Vapor Recovery System:	Running	Down	4	A	Δ	N	weekhila.	and the state of t	shrett <sup>1</sup>	
CARBON OR FLARE*	S		1	<del> </del>	1 1/4	TNI			gerinde	
SDS II Shredder	Running	Down	1336		1	A	#100mElin	und/984*	and the second s	
Tank 85	Running	Down	1 092	$\mathcal{L}$	<i>f</i> )	1	,462.00		, comme	
Tank 86 &	Running	Down	1,462	$\emptyset$	<u> </u>	N	-	_	-	
	Running	Down	1 7/ 0	1.7	4	N		ho diene	osal column must be	
Interceptor  & OWS  Note: If outlet port is not 98% le	in lot nor	the carbo	n is considere	<b>,</b>						
Note: If outlet port is not 98% le completed identifying disposal	ess than inlet por	L, 1110 00.20								

\*If FLARE is chosen, please see Log Sheet for SDS Process Parameters sheets for hourly monitoring of flare temperature; minute flare flame monitoring can be viewed on process trends.

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